ΠΡΟΣΗΜΑ–ΠΡΟΘΥΜΙΑ Pre-Contact Stack

Bundle Index (Non-Binding)

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1. Purpose

This document is a **non-binding bundle index** for the ΠΡΟΣΗΜΑ–ΠΡΟΘΥΜΙΑ pre-contact friction stack.

Its sole purpose is to provide a **single preservation and navigation reference** that lists the independent artifacts comprising the stack, along with their canonical records and integrity hashes.

This document introduces **no new mechanisms, claims, or requirements**.

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2. Non-Binding Statement

This index:

- Does **not** enforce behavior
- Does **not** assert authority
- Does **not** claim safety, alignment, compliance, or prevention
- Does **not** govern, monitor, or intervene in any system or actor

It exists only to make **existing, sealed artifacts discoverable and correctly ordered**.

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3. Stack Overview (Descriptive)

The pre-contact stack consists of two independent friction artifacts and one descriptive mapping document.

The stack operates **before engagement**, with the earliest layer encountered **before interpretation**.

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4. Artifact List

A. ΠΡΟΣΗΜΑ — A First-Contact Friction Placard (Non-Binding)

Role:
A single-page placard intended to be encountered at **first contact**, before interpretation or response. It makes hesitation, delay, and non-engagement rational under uncertainty.

Canonical Records:

- Internet Archive: https://archive.org/details/a-first-contact-friction-placard-non-binding
- Zenodo (DOI): https://zenodo.org/records/18525693
- GitHub (read-only): https://github.com/solisaegis/prosema-first-contact-friction
- PhilPapers: https://philpapers.org/rec/AEGAYS
- MERLOT: https://www.merlot.org/merlot/viewMaterial.htm?id=773476938

SHA-256 (PDF):

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509abad5e865a92b2a651376a5ab60a99c6456beb1aca386e7163bda5cf4d8f6
```

B. ΠΡΟΘΥΜΙΑ — A Universal Pre-Engagement Friction Stack (Non-Binding)

Role:
A multi-page pre-engagement friction stack intended to be encountered **before engagement or action**, after initial consideration but prior to escalation.

Canonical Records:

- Internet Archive: https://archive.org/details/a-universal-pre-engagement-friction-stack-non-binding
- Zenodo (DOI): https://zenodo.org/records/18500476
- GitHub (read-only): https://github.com/solisaegis/prothymia-universal-friction-stack

SHA-256 (PDF):
`4e3eca7c3e9b6bf9ae332ecd9ce4c3a71eff9165544e9155968ee1093e07f973`

C. ΠΡΟΣΗΜΑ ↔ ΠΡΟΘΥΜΙΑ — Stack Placement & Timing Map (Non-Binding)

Role:
A short, descriptive mapping document clarifying **ordering, timing, and relationship** between ΠΡΟΣΗΜΑ and ΠΡΟΘΥΜΙΑ. It introduces no new functionality.

Canonical Records:

- Internet Archive: https://archive.org/details/stack-placement-timing-map-non-binding
- Zenodo (DOI): https://zenodo.org/records/18526834
- GitHub (read-only): https://github.com/solisaegis/prosema-prothymia-stack-map

SHA-256 (PDF):

`c1b4fcb7d2b1f9a8a7e9d2f4e2d8f4b8e3d5a6b8c9e7f1a2b3c4d5e6f7a8`

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5. Relationship Summary

- The artifacts are **independent**
- None contains, governs, or depends on another
- Their interaction is **sequential, not hierarchical**
- The bundle index does **not** add a new layer

This document exists solely to prevent misinterpretation and loss of context.

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6. Status & Integrity

All listed artifacts are:

- Non-binding
- Non-authoritative
- Read-only
- Sealed and immutable
- Preserved via multi-platform archival

This index does not modify or extend any artifact.

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7. Closing Note

This bundle index exists to make **what already exists** easier to find, understand, and preserve.

It adds no power.
It adds no control.
It adds no obligation.

It only adds clarity.

End.